

Project Note

Date: January 21, 2008

Project Number: TTEMI-05-003-0019

Name: Shanna Davis
Firm: Tetra Tech EM Inc.
Title: Environmental Scientist
Time: 1600

Signature:

Shanna Davis

Subject: Sample Delivery Groups

PROJECT NOTE SUMMARY

Attached are sample delivery groups (SDG) from the 2007 expanded site inspection conducted by Tetra Tech and the 2007 removal site evaluation conducted by the Response Engineering and Analytical Contract. The information was obtained from Nardina Turner of the U.S. Environmental Protection Agency.

RESPONSE REQUIRED

☒ None ☐ Phone call ☐ Memo ☐ Letter ☐ Report

cc: File ☒ Project Manager ☐ Principal Investigator ☐ Other (specify)



TETRA TECH



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)

 US-EPA, Region 4, SESD, Athens, GA
[Return to \[Region 4 LIMS Info | SESD InTRAnet \]](#)

Element SDG Tracking - SDG DETAILS

[\[New Search \]](#)

SDG:	36493 MD4286	Batch:	C07G012	Received:	07/09/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH-RB-01	C072601-02	MD:4291	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-01	C072601-30	MD:42F0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-02	C072601-31	MD:42F1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-04	C072601-32	MD:42F3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-05	C072601-33	MD:42F4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-06	C072601-34	MD:42F5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-07	C072601-35	MD:42F6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-08	C072601-36	MD:42F7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-09	C072601-37	MD:42F8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-09D	C072601-38	MD:42F9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported

BH-SW-10	C072601-39	MD:42G0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-11	C072601-40	MD:42G1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
QA-004-PES	C072602-15	MD:4286	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
QA-017-PES	C072602-16	MD:4287	Inorg: BONNER	CLPx Inorganics Metals P	Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



United States
Environmental Protection
Agency

US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD4288	Batch:	C07G010	Received:	07/09/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH-SD-01	C072601-03	MD:4294	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-02	C072601-04	MD:4295	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-03	C072601-05	MD:4296	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-04	C072601-06	MD:4297	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-05	C072601-07	MD:4298	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-06	C072601-08	MD:42A0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-07	C072601-09	MD:42A1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-08	C072601-10	MD:42A2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported

BH-SD-09	C072601-11	MD:42A3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-09D	C072601-12	MD:42A4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-10	C072601-13	MD:42A5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-11	C072601-14	MD:42A6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-12	C072601-15	MD:42A7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-13	C072601-16	MD:42A8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-14	C072601-17	MD:42A9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-15	C072601-18	MD:42B0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-16	C072601-19	MD:42B1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-17	C072601-20	MD:42B2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-18	C072601-21	MD:42B3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-19	C072601-22	MD:42B4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
				CLPx Inorganics Metals P	Reported

QA-005-PES	C072602-17	MD:4288	Inorg: BONNER	CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
QA-021-PES	C072602-18	MD:4289	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics % Solids CLPx Inorganics Hg CV	Reported Reported Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SEDS PC Hotline at (706) 355-8825*



SESD InTRANet

[Home](#) |
 [Comments](#) |
 [News & Events](#) |
 [Human Capital](#) |
 [Toolbox](#) |
 [Workplace](#) |
 [About Region 4](#)



US-EPA, Region 4, SESD, Athens, GA
 Return to [[Region 4 LIMS Info](#) | [SESD InTRANet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD4293	Batch:	C07G005	Received:	07/02/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BB-RBW-01	C072601-59	MD:4293	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-01	C072601-87	MD:42H7	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-02	C072601-88	MD:42H8	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-04	C072601-89	MD:42J0	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-05	C072601-90	MD:42J1	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-06	C072601-91	MD:42J2	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-07	C072601-92	MD:42J3	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-08	C072601-93	MD:42J4	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-09	C072601-94	MD:42J5	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-09D	C072601-95	MD:42J6	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-10	C072601-96	MD:42J7	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-11	C072601-97	MD:42J8	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-12	C072601-98	MD:42J9	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-13	C072601-99	MD:42K0	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-14	C072602-01	MD:42K1	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-15	C072602-02	MD:42K2	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-16	C072602-03	MD:42K3	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-17	C072602-04	MD:42K4	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported

This page has been generated using information currently contained in the R4LIMS database.

*For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SEDS PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) |
 [Comments](#) |
 [News & Events](#) |
 [Human Capital](#) |
 [Toolbox](#) |
 [Workplace](#) |
 [About Region 4](#)



United States
Environmental Protection
Agency

US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD42B5	Batch:	C07G009	Received:	07/09/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH-SD-20	C072601-23	MD:42B5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-21	C072601-29	MD:42E9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-22	C072601-24	MD:42B6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-22D	C072601-25	MD:42B7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-23	C072601-26	MD:42B8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-24	C072601-27	MD:42B9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported
BH-SD-25	C072601-28	MD:42C0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN % Solids CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported Reported

This page has been generated using information currently contained in the R4LIMS database.
 For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
 or call the SESD PC Hotline at (706) 355-8825



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD42C1	Batch:	C07F021	Received:	06/28/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH-SDW-01	C072601-60	MD:42C1	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-02	C072601-61	MD:42C2	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-03	C072601-62	MD:42C3	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-04	C072601-63	MD:42C4	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-05	C072601-64	MD:42C5	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-06	C072601-65	MD:42C6	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-07	C072601-66	MD:42C7	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-08	C072601-67	MD:42C8	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-09	C072601-68	MD:42D0	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-09D	C072601-69	MD:42D1	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-10	C072601-70	MD:42D2	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-11	C072601-71	MD:42D3	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-12	C072601-72	MD:42D4	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
				CLPx Inorganics CN WAD % Solids	Reported

BH-SDW-13	C072601-73	MD:42D5	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SDW-14	C072601-74	MD:42D6	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-15	C072601-75	MD:42D7	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-16	C072601-76	MD:42D8	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-17	C072601-77	MD:42D9	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-18	C072601-78	MD:42E0	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-19	C072601-79	MD:42E1	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRANet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



United States
Environmental Protection
Agency

US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRANet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD42E2	Batch:	C07G003	Received:	07/02/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH-SDW-20	C072601-80	MD:42E2	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-21	C072601-81	MD:42E3	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-22	C072601-82	MD:42E4	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-22D	C072601-83	MD:42E5	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-23	C072601-84	MD:42E6	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-24	C072601-85	MD:42E7	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported
BH-SDW-25	C072601-86	MD:42E8	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



US-EPA, Region 4, SEDS, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD42G2	Batch:	C07G013	Received:	07/09/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH-SW-12	C072601-41	MD:42G2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-13	C072601-42	MD:42G3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-14	C072601-43	MD:42G4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-15	C072601-44	MD:42G5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-16	C072601-45	MD:42G6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-17	C072601-46	MD:42G7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-18	C072601-47	MD:42G8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-19	C072601-48	MD:42G9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported

BH-SW-20	C072601-49	MD:42H0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported
BH-SW-21	C072601-50	MD:42H1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg CV	Reported Reported Not Analyzed Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



United States
Environmental Protection
Agency

US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD42H2	Batch:	C07G011	Received:	07/09/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BB-011-TBW	C072601-01	MD:4290	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Hg CV	Reported Reported
BH-PB-01	C072601-56	MD:42L4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-22	C072601-51	MD:42H2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-22D	C072601-52	MD:42H3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-23	C072601-53	MD:42H4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-24	C072601-54	MD:42H5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported
BH-SW-25	C072601-55	MD:42H6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics CN AS CLPx Inorganics Hg CV	Reported Reported Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



US-EPA, Region 4, SEDS, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36493 MD42K5	Batch:	C07G004	Received:	07/02/07
Project:	07-0512, Barite Hill/Nevada Goldfields - WJOYNER				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH-PBW-01	C072602-14	MD:42L5	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-18	C072602-05	MD:42K5	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-19	C072602-06	MD:42K6	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-20	C072602-07	MD:42K7	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-21	C072602-08	MD:42K8	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-22	C072602-09	MD:42K9	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-22D	C072602-10	MD:42L0	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-23	C072602-11	MD:42L1	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-24	C072602-12	MD:42L2	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported
BH-SWW-25	C072602-13	MD:42L3	Inorg: BONNER	CLPx Inorganics CN WAD AS	Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SEDS PC Hotline at (706) 355-8825*



SESD InTRANet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)
United States
Environmental Protection
Agency

 US-EPA, Region 4, SESD, Athens, GA
 Return to [[Region 4 LIMS Info](#) | [SESD InTRANet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36293 MD3ZK6	Batch:	C07D022	Received:	04/20/07
Project:	07-0377, Barite Hill/Nevada Goldfields - LFRANCEN				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
AL-a	C071601-10	MD:3ZT7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Not Analyzed Reported
BL-a	C071601-12	MD:3ZT9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Not Analyzed Reported
CL-a	C071601-14	MD:3ZW1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Not Analyzed Reported
DL-a	C071601-16	MD:3ZW3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Not Analyzed Reported
FL-a	C071601-02	MD:3ZL1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Not Analyzed Reported
GL-a	C071601-04	MD:3ZL3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS	Reported Not Analyzed Reported

				CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Not Analyzed Not Analyzed Reported
HL-a	C071601-06	MD:3ZL5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Not Analyzed Reported
PE BLANK	C071601-01	MD:3ZL0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Not Analyzed Reported
QA-004-PES	C071601-86	MD:3ZK6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C	Reported Not Analyzed Reported Not Analyzed
QA-017-PES	C071601-87	MD:3ZK7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS	Reported Not Analyzed
ZL-a	C071601-09	MD:3ZT2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Not Analyzed Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRANet

[Home](#) |
 [Comments](#) |
 [News & Events](#) |
 [Human Capital](#) |
 [Toolbox](#) |
 [Workplace](#) |
 [About Region 4](#)



US-EPA, Region 4, SESD, Athens, GA
 Return to [[Region 4 LIMS Info](#) | [SESD InTRANet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36293 MD3ZK8	Batch:	C07D021	Received:	04/20/07
Project:	07-0377, Barite Hill/Nevada Goldfields - LFRANCEN				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH247-1	C071601-18	MD:3ZL7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-13	C071601-19	MD:3ZL8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-17	C071601-20	MD:3ZL9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-18	C071601-21	MD:3ZM0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-19	C071601-22	MD:3ZM1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed

				CLPx Inorganics Hg CV	Reported
BH247-20	C071601-23	MD:3ZM2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-21	C071601-24	MD:3ZM3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-22	C071601-25	MD:3ZM4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-25	C071601-26	MD:3ZM5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-26	C071601-27	MD:3ZM6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-27	C071601-28	MD:3ZM7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-28	C071601-29	MD:3ZM8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
				CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids	Reported Not Analyzed Reported

BH247-29	C071601-30	MD:3ZM9	Inorg: BONNER	CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Not Analyzed Reported
BH247-3	C071601-31	MD:3ZN0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-5	C071601-32	MD:3ZN1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-521	C071601-33	MD:3ZN2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-525	C071601-34	MD:3ZN3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-529	C071601-35	MD:3ZN4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-6	C071601-36	MD:3ZN5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
BH247-7	C071601-37	MD:3ZN6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported

QA-005-PES	C071601-88	MD:3ZK8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
QA-021-PES	C071601-89	MD:3ZK9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Not Analyzed Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRANet

[Home](#) |
 [Comments](#) |
 [News & Events](#) |
 [Human Capital](#) |
 [Toolbox](#) |
 [Workplace](#) |
 [About Region 4](#)



US-EPA, Region 4, SESD, Athens, GA
 Return to [[Region 4 LIMS Info](#) | [SESD InTRANet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36293 MD3ZN7	Batch:	C07D020	Received:	04/20/07
Project:	07-0377, Barite Hill/Nevada Goldfields - LFRANCEN				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH247-8	C071601-38	MD:3ZN7	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
FB01	C071601-82	MD:3ZT3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
FB03	C071601-84	MD:3ZT5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
Heap Leach Pile Crust	C071601-39	MD:3ZN8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
INDGOT Room Pit	C071601-40	MD:3ZN9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed

				CLPx Inorganics Hg CV	Reported
Pond A	C071601-41	MD:3ZP0	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
Pond B	C071601-42	MD:3ZP1	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
Pond C	C071601-43	MD:3ZP2	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
Pond D	C071601-44	MD:3ZP3	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
Pond E	C071601-45	MD:3ZP4	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
Pond F	C071601-46	MD:3ZP5	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
Pond G	C071601-47	MD:3ZP6	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
				CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids	Reported Not Analyzed Reported

Pond H	C071601-48	MD:3ZP7	Inorg: BONNER	CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Not Analyzed Reported
Pond I	C071601-49	MD:3ZP8	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported
White Pile	C071601-50	MD:3ZP9	Inorg: BONNER	CLPx Inorganics Metals P CLPx Inorganics Metals MS CLPx Inorganics % Solids CLPx Inorganics CN AS CLPx Inorganics CN C CLPx Inorganics Hg AV CLPx Inorganics Hg CV	Reported Not Analyzed Reported Reported Not Analyzed Not Analyzed Reported

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SEDS PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



United States
Environmental Protection
Agency

US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36293 MD3ZL2	Batch:	C07D023	Received:	04/17/07
Project:	07-0377, Barite Hill/Nevada Goldfields - LFRANCEN				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
AL-b	C071601-11	MD:3ZT8	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed
BL-b	C071601-13	MD:3ZW0	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed
CL-b	C071601-15	MD:3ZW2	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed
DL-b	C071601-17	MD:3ZW4	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed
FL-b	C071601-03	MD:3ZL2	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed
GL-b	C071601-05	MD:3ZL4	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed
HL-b	C071601-07	MD:3ZL6	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed
ZL-b	C071601-08	MD:3ZS1	Inorg: BONNER	CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Not Analyzed

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



United States
Environmental Protection
Agency

US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36293 MD3ZS0	Batch:	C07D025	Received:	04/16/07
Project:	07-0377, Barite Hill/Nevada Goldfields - LFRANCEN				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH247-8	C071601-71	MD:3ZS0	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
FB02	C071601-83	MD:3ZT4	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
FB04	C071601-85	MD:3ZT6	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
INDGOT Room Pit	C071601-72	MD:3ZS2	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond A	C071601-73	MD:3ZS3	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond B	C071601-74	MD:3ZS4	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond C	C071601-75	MD:3ZS5	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond D	C071601-76	MD:3ZS6	Inorg:	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS	Reported Reported Not

			BONNER	CLPx Inorganics CN WAD C	Analyzed
Pond E	C071601-77	MD:3ZS7	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond F	C071601-78	MD:3ZS8	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond G	C071601-79	MD:3ZS9	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond H	C071601-80	MD:3ZT0	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
Pond I	C071601-81	MD:3ZT1	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SEDS PC Hotline at (706) 355-8825*



SESD InTRAnet

[Home](#) | [Comments](#) | [News & Events](#) | [Human Capital](#) | [Toolbox](#) | [Workplace](#) | [About Region 4](#)



United States
Environmental Protection
Agency

US-EPA, Region 4, SESD, Athens, GA
Return to [[Region 4 LIMS Info](#) | [SESD InTRAnet](#)]

Element SDG Tracking - SDG DETAILS

[[New Search](#)]

SDG:	36293 MD3ZQ0	Batch:	C07D024	Received:	04/16/07
Project:	07-0377, Barite Hill/Nevada Goldfields - LFRANCEN				

Sample	Element Sample	CLP ID	Lab	Analysis	Status
BH247-1	C071601-51	MD:3ZQ0	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-13	C071601-52	MD:3ZQ1	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-17	C071601-53	MD:3ZQ2	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-18	C071601-54	MD:3ZQ3	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-19	C071601-55	MD:3ZQ4	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-20	C071601-56	MD:3ZQ5	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-21	C071601-57	MD:3ZQ6	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-22	C071601-58	MD:3ZQ7	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-25	C071601-59	MD:3ZQ8	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-26	C071601-60	MD:3ZQ9	Inorg: BONNER	CLPx Inorganics CN WAD % Solids CLPx Inorganics CN WAD AS CLPx Inorganics CN WAD C	Reported Reported Not Analyzed

BH247-27	C071601-61	MD:3ZR0	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-28	C071601-62	MD:3ZR1	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-29	C071601-63	MD:3ZR2	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-3	C071601-64	MD:3ZR3	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-5	C071601-65	MD:3ZR4	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-521	C071601-66	MD:3ZR5	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-525	C071601-67	MD:3ZR6	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-529	C071601-68	MD:3ZR7	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-6	C071601-69	MD:3ZR8	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed
BH247-7	C071601-70	MD:3ZR9	Inorg: BONNER	CLP _x Inorganics CN WAD % Solids CLP _x Inorganics CN WAD AS CLP _x Inorganics CN WAD C	Reported Reported Not Analyzed

*This page has been generated using information currently contained in the R4LIMS database.
For more information, contact R4LIMS support via E-mail at r4lims@epa.gov
or call the SESD PC Hotline at (706) 355-8825*